

ABSTRACT OF THE DISCLOSURE

To reduce an optical leakage and a disclination.

In a liquid crystal display device for a gate line inversion drive, of the end portion of a pixel electrode, the portions formed along a scanning line are raised 5 with respect to the main face of the pixel electrode. Of the end portions of a pixel electrode, the portions formed along a signal line are formed to have a height identical to that of the main face of the pixel electrode.